L Number	Hits	Search Text	DB	Time stamp
-	17	"5790423"	USPAT	2004/03/22 11:36
-	6	cassette adj3 type adj3 adapter	USPAT	2004/03/10 11:32
-	38	cassette adj3 tape adj3 adapter	USPAT	2004/03/10 11:35
_	0	381/86.ccls. and cassette adj3 tape adj3 adapter	USPAT	2004/03/10 11:37
_	Ō	cassette adj3 tape adj3 adapter SAME digital adj3 audio	USPAT	2004/03/10 11:34
l <u>.</u>	ı	cassette adj3 tape adj3 adapter SAME digital	USPAT	2004/03/10 11:34
		700/94.ccls. and cassette adj3 tape adj3 adapter	USPAT	2004/03/10 11:34
_	. 5	700/94.ccls. and cassette adj3 tape	USPAT	2004/03/10 11:35
-	7	cassette adj3 tape adj3 adapter SAME (sens\$3 or detect\$3)	USPAT	2004/03/10 11:39
•	ó	381/86.ccls. and cassette adj3 tape SAME digital adj3 audio SAME	USPAT	2004/03/10 11:37
•		download	USIAI	2004/03/10 11.37
-	0	700/94.ccls. and cassette adj3 tape SAME digital adj3 audio SAME download	USPAT	2004/03/10 11:38
۱.	0	cassette adj3 tape SAME digital adj3 audio SAME download	USPAT	2004/03/10 11:38
	2	cassette adj3 tape SAME digital adj3 audio SAME download	USPAT;	2004/03/10 11:40
		cussone and suppose and an analy and so so the dominated	US-PGPUB;	200 11 03/10 11:10
			EPO; JPO	
	9	cassette adj3 tape adj3 adapter SAME (sens\$3 or detect\$3)	USPAT;	2004/03/10 11:39
_	,	cassette aujs tape aujs adapter salvits (sensos or detectos)		2004/03/10 11.39
			US-PGPUB;	
	50	acceptte edi2 tone SAME MD2	EPO; JPO	2004/03/10 11:40
-	30	cassette adj3 tape SAME MP3	USPAT;	2004/03/10 11:40
			US-PGPUB;	
			EPO; JPO	
-	39	cassette adj3 tape WITh MP3	USPAT;	2004/03/10 11:47
			US-PGPUB;	
			EPO; JPO	
-	0	cassette adj3 tape adj3 adapter WITh MP3	USPAT;	2004/03/10 11:40
		•	US-PGPUB;	
			EPO; JPO	
-	. 141	MP3 SAME vehicle	USPAT;	2004/03/10 11:56
			US-PGPUB;	
			EPO; JPO	
_	2	700/94.ccls. and MP3 SAME vehicle	USPAT;	2004/03/10 11:48
			US-PGPUB;	
			EPO; JPO	
_	60	MP3 WITH vehicle	USPAT;	2004/03/10 11:50
			US-PGPUB;	
			EPO; JPO	
_	4	381/86.ccls, and MP3 SAME vehicle	USPAT;	2004/03/10 11:57
-	· •	301700.ccis. and wit 3 SALVIE venicle	US-PGPUB;	2004/03/10 11.57
		, .	EPO; JPO	
_	1	381/58.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT	2004/03/15 09:31
·	1	SAME audio	USI'AI	2004/03/13 09:31
	12	381/\$.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT	2004/03/15 09:36
-	13		USPAI	2004/03/13 09:30
	_	SAME audio	LICDAT	2004/02/15 00:25
-	0	700/94.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT	2004/03/15 09:36
	_	SAME audio	I I I I I I I I I I I I I I I I I I I	0004/02/22 00 00
-	0	235/493.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT;	2004/03/15 09:37
		SAME audio	US-PGPUB;	
			EPO; JPO	
-	0	455/4.2.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT;	2004/03/15 09:37
		SAME audio	US-PGPUB;	
			EPO; JPO	
-	0	455/5.1.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT;	2004/03/15 09:37
		SAME audio	US-PGPUB;	
			EPO; JPO	
-	0	455/6.3.ccls. and (detect\$3 or sens\$3) SAME variable adj3 impedance	USPAT;	2004/03/15 09:38
		SAME audio	US-PGPUB;	
ĺ			EPO; JPO	
_	41	(detect\$3 or sens\$3) SAME variable adj3 impedance SAME audio	USPAT;	2004/03/15 09:41
	7.	(and the second of the second	US-PGPUB;	
			EPO; JPO	
		I	1 2. 0, 3. 0	

O					
BPO, IPO	-	0	(detect\$3) SAME variable adj3 impedance SAME MP3	1	2004/03/15 09:42
3 (detect\$3) SAME impedance SAME digital adj3 audio adj3 player USPAT; US-RGPUB; EPO; IPO USPAT; US-RGPUB; EPO; IPO USPAT; US-RGPUB;				1	
Us.FGPUB; EPO; PO USPAT; Us.FGPUB; EPO; PO Us.FAT; Us.FGPUB; EPO; PO Us.FAT; Us.FGPUB; EPO; PO Us.FAT; Us.FG		_		-	
1 (detect\$3) SAME impedance SAME digital adj3 audio adj3 player SPO, IPO (detect\$3) SAME impedance SAME cassetter adj3 adapt\$3 USPAT; USP-GPUB; EPO, IPO USPAT; USPAC; USPAT; USPAT; USPAC; USPAC; USPAT; USPAC;	-] 3	(detect\$3) SAME impedance SAME MP3		2004/03/15 09:43
1					
Content Cont				EPO; JPO	
Content Cont	-	1	(detect\$3) SAME impedance SAME digital adj3 audio adj3 player	USPAT;	2004/03/15 09:43
O				US-PGPUB;	
1		ļ		EPO; JPO	
1	l -	0	(detect\$3) SAME impedance SAME cassetter adj3 adapt\$3	USPAT;	2004/03/15 09:43
Content Cont				US-PGPUB:	
1 (detect\$3) SAME impedance SAME cassette adj3 tape adj3 adapt\$3 USPAT; US-PCPUB; EPO; IPO USPAT; USPAT USPAT; USPAT USPAT 2004/03/15 13:25 23/5.ccls. and detect\$3 SAME variable adj3 impedance USPAT 2004/03/15 13:43 USPAT 2004/03/15 13:43 USPAT 2004/03/15 13:43 USPAT 2004/03/15 13:43 USPAT 2004/03/15 13:44 USPAT 2004/03/15 13:44 USPAT 2004/03/15 13:44 USPAT 2004/03/15 14:18 USPAT 2004/03/15 14:22 USPAT 2004/03/15 14:25 USPAT; USPAT 2004/03/15 14:25 USPAT; US				1	•
1	<u>-</u>	1	(detect\$3) SAME_impedance SAME cassette adi3 tane adi3 adant\$3	1	2004/03/15 09:44
1 impedance SAME cassette adj3 tape adj3 adapt\$3 USPAT; USP-GPUB; EPO; IPO USPAT		1	(account) 5.2.12 impossing sign sape sage samples	-	
1 impedance SAME cassette adj3 tape adj3 adapt\$3	İ				
Cassette adj 3 tape SAME (impedance or resistance)	l _	,	impedance SAME cassette adi3 tane adi3 adant\$3		2004/03/15 00:48
Company	-	· •	impedance savin cassette adjs tape adjs adaptas		2004/03/13 07.48
Company					
2 381/S.ccls. and detect33 SAME variable adj3 impedance		(40	detect®2 CAME conichle edi2 immedence		2004/02/15 12:25
G9	-				
42	-			1	
S 235/8.ccls. and detect\$3 WITH variable adj3 impedance	-			1	
24 detect\$3 SAME variable adj3 impedance SAMÉ audio	-			I .	
S cassette SAME variable adj3 impedance USPAT 2004/03/15 14:19	-	_			
- 726504 cassette adj3 tape SAME impedance or resistance 210 cassette adj3 tape SAME (impedance or resistance) 210 cassette adj3 tape SAME (impedance or resistance) 210 variable SAME (impedance or resistance) 210 variable SAME (impedance or resistance) 21233 381/S.ccls. and variable SAME (impedance or resists) 21233 381/S.ccls. and variable adj3 (impedance or resists) 2123 381/S.ccls. and variable adj3 (impedance or resists) 2124 2004/03/15 14:24 2004/03/15 14:25 2004/03/15 14:26 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:28 2004/03/15 14:29 2004/03/15 14:39 2004/03/15 14:39 2004/03/15 14:39 2004/03/15 14:39 2004/03/15 14:39 2004/03/15 14:34 2004/03/15 14:34 2004/03/15 14:34 2004/03/15 14:34 2004/03/15	-	1			
210	-	_			
- 0 variable SAMÉ (impedance or resistance) SAME MP3 adj3 player USPAT 2004/03/15 14:22 2034/03/15 14:24 2034/03/15 14:25 2034/03/15	-	1			1
- 1233 381/\$.ccls. and variable AME (impedance or resist\$3) SAME MP3 adj3 player USPAT USPAT 2004/03/15 14:22 2004/03/15 14:22 2004/03/15 14:22 2004/03/15 14:24 USPAT 2004/03/15 14:24 USPAT USPAT USPAT USPAT 2004/03/15 14:24 USPAT; USPGPUB; EPO, IPO USPAT; USPGPUB; EPO, IPO USPAT; USPAPUB; EPO, IPO USPAT; EPO, IPO USPAT; EPO,	-	210		USPAT	2004/03/15 14:21
1233 381/\$.ccls. and variable Ady (impedance or resist\$3) USPAT	-	0		USPAT	2004/03/15 14:21
- 17 381/\$.ccls. and variable adj3 (impedance or resist\$3) USPAT USPAT USPAT; US-PGPUB; EPO; JPO USPAT; EP	-	0	variable SAME (impedance or resist\$3) SAME MP3 adj3 player	USPAT	2004/03/15 14:22
17 381/50 ccls. and variable adj3 (impedance or resist\$3) USPAT	-	1233	381/\$.ccls. and variable SAME (impedance or resist\$3)	USPAT	2004/03/15 14:22
- 156 381/\$.ccls. and variable adj3 (impedance or resist\$3) SAME audio USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO;	-	884	381/\$.ccls. and variable adj3 (impedance or resist\$3)	USPAT	2004/03/15 14:24
- 156 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO, JPO US	-	17	381/59.ccls. and variable adj3 (impedance or resist\$3)	USPAT	2004/03/15 14:22
- 156 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO, JPO US	-	311	381/\$.ccls. and variable adj3 (impedance or resist\$3) SAME audio	USPAT;	j .
156 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; USPGPUB; EPO; JPO USPAT; EPO; JPO USPA					
- 156 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO US-PGPUB;					
- 0 235/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO USPAT; EPO; JPO	-	156	381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio		2004/03/15 14:26
- 0 235/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO US-P				US-PGPUB;	
- 0 235/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US		ļ			
US-PGPUB; EPO; IPO USPAT; US-PGPUB US-PGPUB; EPO; IPO USPAT; US-PGPUB US-PGPUB; EPO; IPO USPAT; US-PGPUB	-	0	235/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio		2004/03/15 14:25
- 0 364/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB	1				
- 0 364/\$.ccls. and variable adj3 (impedance or resist\$3) WITH audio USPAT; US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB U					
- 4 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH digital adj3 USPAT; US-PGPUB; EPO; JPO 1 381/\$.ccls. and variable adj3 (impedance) WITH digital adj3 audio 2 004/03/15 14:28 - 2 variable adj3 (impedance) WITH digital adj3 audio USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB US-PGP	l <u>-</u>	0	364/\$.ccls, and variable adi3 (impedance or resist\$3) WITH audio	****	2004/03/15 14:25
- 4 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH digital adj3 USPAT; US-PGPUB; EPO; JPO USPAT; EPO; JPO			(p		200 1103710 1 1125
- 4 381/\$.ccls. and variable adj3 (impedance or resist\$3) WITH digital adj3					
audio US-PGPUB; EPO; JPO USPAT; US-PGPUB EPO; JPO US-PGPUB	l <u>.</u>	4	381/\$ ccls, and variable adi3 (impedance or resist\$3) WITH digital adi3		2004/03/15 14:27
- 1 381/\$.ccls. and variable adj3 (impedance) WITH digital adj3 audio - 2 variable adj3 (impedance) WITH digital adj3 audio - 2 variable adj3 (impedance) WITH digital adj3 audio - 303 variable adj3 impedance SAME detect\$3 - 304/03/15 14:28 - 304/03/15 14:28 - 304/03/15 14:28 - 304/03/15 14:29 - 304/03/15 14:29 - 304/03/15 14:29 - 304/03/15 14:29 - 304/03/15 14:29 - 304/03/15 14:29 - 304/03/15 14:33 - 309 variable adj3 impedance WITH detect\$3 - 309 variable adj3 impedance WITH detect\$3 - 3004/03/15 14:34 - 3004/03/15 14:34 - 3004/03/15 14:34 - 3004/03/15 14:34 - 3004/03/15 14:34 - 3004/03/15 14:34			, , , , , , , , , , , , , , , , , , , ,	1	200 (103) 13 1 (12)
- 2 variable adj3 (impedance) WITH digital adj3 audio USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB US-PGPUB; EPO; JPO US-PGPUB US			uuuio		
- 2 variable adj3 (impedance) WITH digital adj3 audio - 903 variable adj3 impedance SAME detect\$3 - 903 variable adj3 impedance WITH detect\$3 - 558 variable adj3 impedance WITH detect\$3 - 19 variable adj3 impedance WITH detect\$3 - 19 variable adj3 impedance WITH detect\$3 - 19 variable adj3 impedance WITH detect\$3 - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio	l _	1	381/\$ ccls, and variable adi3 (impedance) WITH digital adi3 audio		2004/03/15 14:28
- 2 variable adj3 (impedance) WITH digital adj3 audio - 903 variable adj3 impedance SAME detect\$3 - 10 variable adj3 impedance WITH detect\$3 - 2004/03/15 14:28 - 19 variable adj3 impedance WITH detect\$3 - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio	-	· ·	1 301/4.ccis. and variable adjo (impedance) will digital adjo addio		2004/03/13 14.26
- 903 variable adj3 (impedance) WITH digital adj3 audio - 903 variable adj3 impedance SAME detect\$3 - 10 variable adj3 impedance WITH detect\$3 - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio				1	
US-PGPUB; EPO; JPO USPAT; US-PGPUB US		2	variable edi? (immedence) WITH digital edi? eudio		2004/02/15 14:29
EPO; JPO USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB EPO; JPO US-PGPUB US-PGPUB US-PGPUB EPO; JPO US-PGPUB US-PGPUB EPO; JPO US-PGPUB US-PGPUB EPO; JPO US-PGPUB US-PGPUB EPO; JPO	-		variable adjo (impedance) with digital adjo addio		2004/03/13 14:28
- 903 variable adj3 impedance SAME detect\$3 - 558 variable adj3 impedance WITH detect\$3 - USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB US					
US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB; EPO; JPO US-PGPUB		002	CANCE description		2004/02/15 14 20
- 558 variable adj3 impedance WITH detect\$3	-	903	variable adjoinipedance SAME detectso		2004/03/13 14:29
- 558 variable adj3 impedance WITH detect\$3 USPAT; US-PGPUB; EPO; JPO - 19 variable adj3 impedance WITH detect\$3 US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB USPAT; EPO; JPO - 10 variable adj3 impedance WITH detect\$3 SAME audio USPAT; EPO; JPO USPAT; EPO; JPO USPAT; EPO; JPO					
US-PGPUB; EPO; JPO - 19 variable adj3 impedance WITH detect\$3 US-PGPUB US-P		5.50			2004/02/12 11 65
EPO; JPO US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGFUB USPAT; EPO; JPO	-	338	variable adj3 impedance WITH detect\$3		2004/03/15 14:29
- 19 variable adj3 impedance WITH detect\$3 - 539 variable adj3 impedance WITH detect\$3 - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio - 10 variable adj3 impedance WITH detect\$3 SAME audio					
- 539 variable adj3 impedance WITH detect\$3 USPAT; EPO; JPO variable adj3 impedance WITH detect\$3 SAME audio USPAT; EPO; JPO EPO; JPO					
- 10 variable adj3 impedance WITH detect\$3 SAME audio EPO; JPO USPAT; EPO; JPO EPO; JPO	-				ľ
- 10 variable adj3 impedance WITH detect\$3 SAME audio USPAT; EPO; JPO 2004/03/15 14:34	-	539	variable adj3 impedance WITH detect\$3		2004/03/15 14:34
EPO; JPO					
	-	· 10	variable adj3 impedance WITH detect\$3 SAME audio		2004/03/15 14:34
5 varia\$3 SAME impedance SAME audio adj3 device USPAT 2004/03/15 14:51					
	-	5	varia\$3 SAME impedance SAME audio adj3 device	USPAT	2004/03/15 14:51

	555	varia\$3 SAME impedance SAME radio	USPAT	2004/03/15 14:51
_	304	varia\$3 SAME impedance SAME interface	USPAT	2004/03/15 14:51
	30	381/\$.ccls. and varia\$3 SAME impedance SAME speakers	USPAT	2004/03/15 14:56
_	3	455/\$.ccls. and varia\$3 SAME impedance SAME speakers	USPAT	2004/03/15 14:56
	23063	impedance SAME detect\$3	USPAT	2004/03/18 15:23
	268	381/\$.ccls. and impedance SAME detect\$3	USPAT	2004/03/18 15:24
	141	381/\$.ccls. and impedance WITH detect\$3	USPAT	2004/03/18 15:34
-	0	700/94.ccls. and impedance WITH detect\$3	USPAT	2004/03/18 15:35
_	456	455/\$.ccls. and impedance WITH detect\$3	USPAT	2004/03/18 15:38
-	128	455/\$.ccls. and impedance adj3 detect\$3	USPAT	2004/03/18 15:38
	1 0	369/2.ccls. and cassette adj3 tape adj3 adapter	USPAT	2004/03/21 10:36
-	0	369/1.ccls. and cassette adj3 tape adj3 adapter	USPAT	2004/03/21 10:36
-	2	369/11.ccls. and cassette adj3 tape adj3 adapter	USPAT	2004/03/21 10:36
-	2	381/86.ccls. and cassette adj3 adapter	USPAT	2004/03/21 10:37
-	8	369/2.ccls. and cassette adj3 adapter	USPAT	2004/03/21 10:37
-	4	369/1.ccls. and cassette adj3 adapter	USPAT	2004/03/21 10:38
-	4	369/11.ccls. and cassette adj3 adapter	USPAT	2004/03/21 10:41
-	17	"5654942"	USPAT	2004/03/21 10:41
-	3	(("20020084334") or ("6301513") or ("5790423") or ("6594366")).PN.	USPAT	2004/03/21 15:05
-	1	"20020084334"	USPAT;	2004/03/21 15:14
			US-PGPUB	
-	3	(("6301513") or ("5790423") or ("6594366")).PN.	USPAT	2004/03/21 15:15
-	0	"20030110403"	USPAT	2004/03/22 11:37
-	1	"20030110403"	USPAT;	2004/03/22 11:37
			US-PGPUB	